

View Online at <https://aerobasegroup.com/nsn/6650-00-296-3329>

Carrying Case:

Provided

Usage Design:

Chemistry

Design Type:

Research model

Focusing Type:

Adjustable

Lens Type:

Achromatic

Magnification:

4.0x and 10.0x and 21.0x

Nonstereoscopic Type:

Monocular

Body Tube Position:

Vertical

Adjustable Drawtube Calculation Method:

Single calibration

Body Tube Interchangeability Feature:

Not provided

Body Tube Analyzer:

Not included

Body Tube Bertrand Lens:

Not provided

Body Tube Accessory Slot:

Not provided

Stage Shape:

Circular

Stage Type:

Revolving

Centering Feature:

Provided

Mounted Cross Hairs:

Provided

Disc Insert Usage Design:

Not provided

Lens Coating Feature:

Uncoated

Cover Glass Correction Collar:

Not provided

Numeric Aperture:

0.08 and 1.25

Objective Type:

Dry

Stage Calibration Facility:

Graduated periphery

Substage Condenser Design:

Variable focus

Condenser Adjustability:

Adjustable

Iris Diaphragm Type:

Noncenterable

Polarizer:

Provided

Mirror Quantity:

1

Mirror Surface Contour:

Plano-concave

Nosepiece Design:

Sliding

Nosepiece Place Quantity:

3

Objective Quantity:

3

Funnel Stop Design Feature:

Not provided

Objective Iris Diaphragm:

Provided

Mounted Micrometer Scale:

Provided

Eyepiece Quantity:

3

Eyepiece Designator:

Huygenian

Eyepiece Magnification:

5 and 10 and 25

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

Yes - demil/mli

Fiig:

T271-c